

BENCH GRINDER DISC - VERY FINE



Quickly remove carbon from pistons and valve stems. Great for light deburring head bolts and studs. One disc is flexible when run alone. Stack as many discs on at a time for the desired finish and removal rate. Safer than a wire wheel, with a much better finish. The very fine grade Bench Grinder Discs are packaged 10 to a pack, and the medium grade Bench Grinder Discs are packaged 5 to a pack. Size: 8" x 1/2" • Grain: A/O • Grade: Very Fine • Max RPM: 3,000 P/N 12-00849



7" CUTTING WHEEL 1/2" X BRE 1/16"

Oxide abrasive wheel - fine abrasive for burr-free cutting of thin wall tubing and applications which require a fine finish.

• Wheel Size: 7" x 1/16" x 1/2" • Max RPM: 8,700
• Weight: 6lbs • Standard Grades: A60TBE 3C14 P/N 09-02564



DIGITAL MAGNETO TIMER WITH PISTON STOP

The Digital Magneto Timer allows mechanics to efficiently set Magneto Timing using digital accuracy.

It is compatible with virtually all horizontally opposed aircraft engines, especially Lycoming and Continental.

The Digital Magneto Timer improves upon existing legacy analog timing devices familiar to seasoned mechanics: the "Flower Pot" or "Tin Can."

Universal design mounts on virtually any propeller in seconds without goofy bungee cords. No reconfiguring for 2-blade, 3-blade, fixed, constant speed, etc. Can be used with spinner on or off for convenience during other maintenance. Zero chance of scratching or marring a propeller. P/N 12-06832



PISTON STOP

This Piston Stop is custom made to work with our Digital Magneto Timer. It is compatible with virtually all horizontally opposed aircraft engines using 18MM spark plugs, especially Lycoming and Continental. P/N 12-06838



DIGITAL MEASURING KIT

The Complete Digital Measuring Kit includes the Digital Magneto Timer, Piston Stop, and Digital Protractor in a custom foam-lined pelican-style case. P/N 12-06834

DIGITAL PROTRACTOR



Whether your angle measuring needs demand a protractor, level or angle finder, this has you covered. You'll wonder how you lived without one of these.

Used for: • Flight control surface rigging • Setting adjustable propeller blade angle • Aircraft leveling and more... P/N 12-06835

BOSCH TOP HANDLE JIG SAW 5 INCH RANDOM ORBIT SANDER MODEL NO. ROS20VSK



Features:

- Best all-around sanding performance and convenience.
- Twist-off translucent dust canister shows dust level and detaches easily. Ant-spillback design prevents dust from spilling on removal.
- Bosch Microfilter system traps dust particles as small as 1/2 micron.
- Hook-Tight™ hook-and-loop disk attachment ensures firm grip of

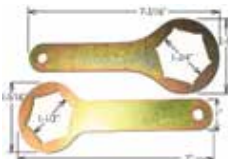
standard hook-and-loop sanding discs. • Comfortable, ergonomic soft-grip top and body • Integral pad dampening system prevents swirl marks • Soft microcellular backing pad ensures smooth, fine finish on flat or contoured surfaces. • Variable-speed dial allows matching of speed to work piece and task P/N 12-01766

AIRCRAFT STATIC TEST ADAPTER



SA3Y-P-UNI-2 Aircraft Static Test Adapter. • Automatically attaches to aircraft fuselage • High pressure hoses with quick release fittings • Press to release button for static adapter removal • Safety check valves for power failure and system leaks • High impact yellow case with internal electric vacuum pump • Designed to fit most general & military aircraft static ports • Comes with 1/2 in center suction cup. Accessory kits are available for specific static ports • Power input: 115 V AC 50/60 Hz. Continuous operation • Custom voltages available: 12vdc, 28vdc, 115 vac & 220 vac • Size: 12" x 10" Wt. 8.5lbs. P/N 13-20266

AXLE AND NOSE FORK NUT WRENCHES



These great little specialty tools are a must for all aircraft owners and mechanics as well. They are available in two sizes and will cover almost all GA aircraft. They are precision laser cut from 4130 chrome moly aircraft grade steel and heat treated to a 42 rockwell hardness so they are very strong.

They then get zinc plated to prevent corrosion and provide many years of service. These are .135" thick so you can rotate axle nuts and test fit the keepers or cotter pins in place. These tools weigh 4 oz. each.

1-1/2 inch.....P/N 05-12377
1-3/4 inch.....P/N 05-12475

ULTIMATE PROPELLER WRENCHES



Unlike anything on the market at any price. This tool makes short work of R&R on your constant speed propeller. The one end ratchets without removal from the bolts and the other end is extremely strong fully

reversible Crows Foot for torquing the propeller. Precision laser cut from 4340 Aircraft grade steel, heat treated to a 50 rockwell. Crows foot end is fully C&C machined for a perfect fit on the bolts. Utilizes both 1/2" & 3/8" ratchets, torque wrenches and extension tools. Crows foot end is offset 15° for double the versatility for difficult bolts behind prop blades. Black oxide plated for years of service and corrosion protection.

5/8 inch.....P/N 05-12481
3/4 inch.....P/N 05-12375



MAG CLAW HELPING HANDS

You've got delicate tasks to do like soldering and you need a helping hand. Grab a Mag Claw and get to work. Unlike cheaper versions, the base is heavy enough to sit at your work bench and not tip over. The real magic happens when you turn the Mag Switch ON. You need to work in a

difficult area -- crawling under a truck, behind an instrument panel, over the side of a scissor lift. The best tools get out of the way and let you do your thing. Activate the Mag Switch and 170 LBS of holding power keeps the Mag Claw absolutely anchored so you can focus 100% on getting the job done. P/N 12-06836